

L1	3514	"6150234" "6071792" "6191484" "6361820" "5783497" "6106351" "6458015" "6432845" "6126514" "6239548" "6479386" "6844237" "5891808" "5510290" "6541382" "5432359" "6027994" "5677239" "6812069" "5617631" "6060386" "5712205" "5240552" "5958198" "6068549" "5930646" "5736457" "6136665" "6146971" "5940716" "6091131" "6239441" "6080050" "6200881" "6136669" "6355385" "5872043" "6221734" "6174814" "6358316" "6125861" "6221734" "6284626" "6365492" "5223734" "6258676" "6362512" "6156623" "5769691" "6835650" "6379989" "5511428" "5868896" "6844600" "6422918" "5874351" "6109775" "5643050" "6488767" "6025918" "6143123" "5964643" "6794272" "6054744" "6179694" "6172756" "6951695" "6162703" "6454634" "6204922" "5413966" "6204173" "6582283" "5821164" "5888838" "6208418" "5420796" "6169028" "6171873" "6238539" "5244839" "5958795" "4758533" "4384919" "5382551" "5976949" "4952524" "4430895" "5405807" "6129610" "6133118" "4823607" "5473187" "6537135" "6136664" "5801452" "5910680" "6849859" "6162700" "5878105" "5648175" "5831330" "4269968" "6050138" "5866442" "5746462" "4522662" "6060336" "6013584" "4772935" "4791073" "6077723" "6093618" "5234860" "4876216" "6215145" "6110800" "5800248" "4948456" "6215145" "6124643" "5916012" "5186745" "3636755" "6179598" "6051500" "5187119" "4035830" "6232145" "6132289" "5271972" "4095330" "6261964" "6203408" "5285102" "4788523" "6362107" "6247998" "5356722" "4851078" "6461967" "5890951" "5370969" "4877573" "6946374" "6004880" "5384288" "4878957" "5665631" "6048256" "5389569" "4904978" "5728622" "6071818" "5444289" "4941942" "5872045" "6117779" "5691230" "4945765" "5956605" "6121147" "5753311" "4966663" "5998301" "6165904" "5770465" "4971655" "6063689" "6232233" "5817582" "4978421" "6150708" "6241593" "5910679" "4987781" "6177332" "6275540" "6022580" "4004141"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:14
Search History	2/8/06, 1:37:14 PM, Page 6					

L2	212	1 and (fluid liquid) near3 (slurry slurries)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:29
L3	201	2 and (planarization polish\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:25
L4	6	3 and (map)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:29
L5	1	4 and (stress strain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:27
L6	1	5 and (sens\$4 detect\$4 transducer measur\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:27
L7	1	6 and (ECU CPU computer processor microprocessor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:28
L8	1	7 and (platen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:28
L9	1	8 and (pad)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:28
L10	1	9 and (smooth\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:28
L11	1	10 and (temperature thermal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:29

L12	1	11 and (carrier holder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:29
L13	226	"5240552"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:29
L14	37	13 and (fluid liquid) near3 (slurry slurries)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:29
L15	3	14 and (map)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/08 13:29